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Approved For Release 2008/11/20: CIA-RDP78B03824A001200010067-0 CLASSIFIED MESSAGE ROUTING ORIG: UNIT: WARNING NOTICE SHESITAVE SOUR EXT : DATE: 8 DECEMBER 1970 8 DEC 70 21 DIA; CINCPAC; 548 RTG HICKAM AFB; CINCSAC; FICPACFAC; CINCUSARPAC; PEC HICKAM FROM: NPIC AFB; 544 AEROSPTECHWG OFFUTT AFB 159V CONF: DEFERRED PRIORITY INITIALS OPERATIONAL IMMEDIATE INFO: ROUTINE 10171367 то 9968 CITE NPIC SECRET

WARNING NOTICE-SENSITIVE SOURCES AND METHODS INVOLVED/DISSEMINATION RESTRICTED. NOTE: GIANT SCALE RECONNAISSANCE OVER NORTH KOREA IS EXTREMELY SENSITIVE. UTILIZATION OF INFORMATION CONTAINED IN THIS REPORT WILL BE RESTRICTED TO ESSENTIAL MILITARY INTELLIGENCE, TARGETING AND CONTINGENCY PLANNING PURPOSES.

AS REQUIRED BY HIGHER AUTHORITY, THE FOLLOWING USEABLE COVERAGE HAS BEEN ACHIEVED BY GIANT SCALE MISSION S-002 OVER NORTH KOREA. THE NUMBERS LISTED BELOW REFLECT SUCH COVERAGE BY DATE AND APPROPRIATE GRID SYSTEM NUMBERS APPLICABLE TO THE FOLLOWING MAP SERIES IN SEQUENTIAL ORDER AS FOLLOWS:

WAC NO. (COL. 1 THROUGH 3); SPACE (COL. 4) 200/50 SERIES (COLS. 5-8); SPACE (COL. 9); 3 NM SQUARE (COL. 10); SPACE (COL. 11) 1 NM SQUARE (COL. 12); SPACE (COL. 13); DATE (COLS. 14-22) (COMMO: ATTACH PSG/AID TAPE. PLEASE ENSURE THAT THE ABOVE PREAMBLE IS INCLUDED IN MESSAGE. DO NOT REPEAT).

MEMO FOR THE RECORD: WAG COVERAGE REPORT ON GS MISSION S-002

| S COATHEREN LITTORIT ON CO MITS | PTOM | 5-002 |
|-------------------------------------|------|-------|
| END OF MESSAGE | | |
| COORDINATING, OFFICERS | | |
| ING COURC | | |
| | 7.54 | |

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Approved For Release 2008/11/20 : CIA-RDP78B03824A001200010067-0
        S-802,07DEC70,GIANT SCALE
AS REQUIRED BY HIGHER AUTHORITY, THE FOLLOWING USEABLE
COVERAGE HAS BEEN ACHIEVED BY GIANT SCALE MISSION S-802
OVER KOREA. THE NUMBERS LISTED BELOW REFLECT SUCH
COVERAGE BY GRID SYSTEM NUMBERS APPLICABLE TO THE
FOLLOWING MAP SERIES IN SEQUENTIAL ORDER AS FOLLOWS.
WAC NO %COLS. 1-44, SPACE %COL. 51, 200/50 &COLS. 6-91,
SPACE %COL. 101, 3 NM SQUARE %COL. 111, SPACE %COL. 121,
BLANK %COL. 13-144, YEAR %COL. 15-164, SPACE %COL. 174,
MONTH %COL. 18-194, SPACE %COL. 201, DAY %COL. 21-221.
0380 0913 X 70 11 11
0380 0913 Z 70 11 11
                                  70 11 11
         0380 Ø913 Z
                                  70 11 11
70 11 11
         0380 0914 Q
         0386 0914 R
                                  78 11 11
         8388 8914 S
         0380 8914 T
                                  78 11 11
                                  76 11 11
         0380 0914 U
         0380 0914 V
                                  70 11 11
                                  78 11 11
         8388 8914 W
         0380 0914 X
                                  70 11 11
                                  72 11 11
         0380 0914 Y
         0380 0914 Z
                                  78 11 11
                                  70 11 11
         Ø380 Ø915 N
         0380 0915 P
                                  78 11 11
                                  78 11 11
         0380 0915 Q
                                   70 11 11
70 11 11
         0380 0915
                          ୍ଷ
         0380 0915 S
         0386 8915
                                   78 11 11
          0380 0915 U
                                   79 11 11
                                   70 11 11
70 11 11
         0380 0915
0380 0915
                                   79 11 11
          0380 0915
                                   78 11 11
          0380 0915
                                   78 11 11
          0380 0915
          0380 0916 N
                                   70 11 11
          0380 0916 P
                                   78 11 11
                                   78 11 11
          0380 0916 Q
          0380 0916 R
                                   70 11 11
                                   76 11 11
          0380 0916 U
                                   70 11 11
          0380 0916
                                   78 11 11
          0388 0916 W
                                   78 11 11
          0380 0916
                                   78 11 11
          0380 0916 Y
                                   70 11 11
70 11 11
70 11 11
          0380 0916 Z
          0380 1304 L
          0380 1304 M
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                                     78 11 11
          0380 1304
                                     70 11 11
          Ø38Ø 13Ø4
                                     78 11 11
          9389 1394
                                     70 11 11
70 11 11
70 11 11
70 11 11
          0380 1304
0380 1304
0380 1307
0380 1307
                                     70 11 11
70 11 11
70 11 11
70 11 11
70 11 11
          0380 1307 M
0380 1307 R
0380 1307 S
0380 1307 T
0380 1307 W
                                    78 11 11

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78 11 11
                                      78 11 11
           0380 1307 X
0380 1307 Y
0380 1307 Z
                    1308
1310
           0380
0380
                             T
                    1310
           0380
                    1310 Z
           0380
                    1311
           0380
                                      70 11 11
70 11 11
                    1312
           0386
                     1314 P
           0380
                                      70 11 11
70 11 11
                     1314 E
1314 F
           0380
            0380
            0380 1314 K
                                       70 11 11
           0380 1314 K
0380 1314 L
0380 1314 Q
0380 1314 S
0380 1314 S
0380 1314 T
0380 1314 V
0380 1314 W
0380 1314 W
0380 1314 W
0380 1314 Y
0380 1314 Z
                                       70 11 11
70 11 11
                                       70 11 11
                                       70 11 11
70 11 11
70 11 11
                                       70 11 11
70 11 11
70 11 11
                                       70 11 11
                                       70 11 11
70 11 11
70 11 11
             0380 1314 Z
             0380 1315
             0380 1316
             0380 1316 B
0380 1316 G
                                       70 11 11
70 11 11
             0380 1401
                                        78 11 11
                                        78 11 11
             0380
                      1482
             0380 1403
                                        78 11 11
             0380 1404
0380 1405
                                        78 11 11
                                        70 11 11
 SECTION # 82
```

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Approved For Release 2008/11/20: CIA-RDP78B03824A001200010067-0
       0380
                            70 11 11
70 11 11
70 11 11
70 11 11
       9389
              1406
              1486
       9389
              1406
       0380
       6386
              1486 G
              1406 H
1406 J
                            70 11 11
70 11 11
       0380
       0380
                            70 11 11
70 11 11
              1486 K
       0380
       0380
              1486
                            78
                                11 11
       Ø38Ø 14Ø6
                      N
                            70 11 11
70 11 11
              1497
        0380
                      Α
       0380 1407 B
0380 1407 C
                            70 11 11
                            78 11 11
78 11 11
        0380 1407
0380 1407
                      D
                            79 11 11
        0380 1407
        8388 1487 M
                            70 11 11
                             78 11 11
        0380 1408
                      A
        0380 1408
0380 1408
                             78 11 11
                      B
                      C
                             78 11 11
                             70 11 11
70 11 11
70 11 11
        9389 1498
        0380 1408
0380 1408
                       E
                             70 11 11
        0380 1408
                       G
                             78 11 11
78 11 11
78 11 11
        0386 1408
        0380 1408
        0380
               1408
                       K
               1408
                             78 11 11
        0380
                       L
        0380 1408 M
                             78 11 11
        0380 1408 R
0380 1408 S
                             70 11 11
70 11 11
                             70 11 11
70 11 11
                1488
1488
                       T
        0380
         0380
0380
                       Z
                             70 11 11
70 11 11
70 11 11
                1409
         0380
                       B
                1409 G
1412 F
         0380
                              78 11 11
         0380
                              78 11 11
78 11 11
         0380 1501
         0380
                1501 G
                              70 11 11
         0380
                1501 N
                              70 11 11
70 11 11
                1501 P
         0380
                1501 U
         0380
                              78 11 11
                1501 V
         Ø38Ø
         9389 1595 A
                              70 11 11
         0380 1505 B
0380 1505 G
0380 1505 H
                              70 11 11
70 11 11
                              70 11 11
#388 1585 J 78 11 11
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Approved For Release 2008/11/20 : CIA-RDP78B03824A001200010067-0
                             78 11 11
       0380 1505 U
                             70 11 11
70 11 11
70 11 11
       0380 1505 V
       0380 1505
       0380 1505
                             70 11 11
70 11 11
70 11 11
       ø38ø 15ø9
       0380 1509 B
       0380 1509
0380 1509
                             70 11 11
                      D
       8388 1589 E
                             78 11 11
                             70 11 11
       0380 1509
       0380 1509 K
0380 1509 L
                             78 11 11
                             78 11 11
       Ø38Ø 15Ø9 M
                             76 11 11
       0380 1509 T
0380 1802
                             70 11 11
                             70 11 11
                              79 11 11
        8388 1883 A
        0380 1803 B
                              78 11 11
                              78 11 11
78 11 11
        0380 1803
        0380 1803 D
0380 1803 E
0380 1803 G
0380 1803 H
                              70 11 11
                              78 11 11
                              78 11 11
                              78 11 11
78 11 11
        0380 1803
0380 1803
        0380 1803
                              70 11 11
        0380 1803 P
                              70 11 11
       0380 1803 Q
0380 1803 U
0380 1803 V
0380 1803 W
0380 1806 B
0380 1806 C
0380 1806 D
                              70 11 11
70 11 11
70 11 11
                            70 11 11

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70 11 11
        0380 1806 E
0380 1805 F
        0380 1806 H
        0380 1806 J
        0380 1806 K
                              78 11 11
        0380 1806 L
                              78 11 11
        Ø38Ø 18Ø6 M
        Ø38Ø 18Ø6 Q
                              70 11 11
                              70 11 11
        0380 1806 R
                                                 SECTION # 03
```

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Approved For Release 2008/11/20 : CIA-RDP78B03824A001200010067-0
                        70 11 11
70 11 11
      0380 1607
      2380 1807
                   В
                      70 11 11
      0380 1807
                        70 11 11
70 11 11
78 11 11
70 11 11
      0380 1807 D
      0380 1807 G
      9389 1897 H
      0380 1807 J
      8386 1887 K
                        70 11 11
                        70 11 11
      0380 1807 N
      0380 1807
0380 1807
                         78 11 11
                   P
                         78 11 11
      0380 1807 R
                         78 11 11
                        70 11 11
70 11 11
70 11 11
      0380 1807 U
      0380 1807 V
0380 1807 W
      0380 1807 X
                         78 11 11
                         70 11 11
70 11 11
70 11 11
       0380 1810
       0380 1811 A
       0380 1811 B
       0380 1811 C
                         70 11 11
                         70 11 11
       0380 1811 D
       0380 1811 G
0380 1811 H
                         70 11 11
70 11 11
       0386 1811 J
                         78 11 11
                         76 11 11
       0380 1811 K
                         78 11 11
       0380 1811
                         70 11 11
       0380 1811
       0380 1811 Q
0380 1811 R
                         78 11 11
                         70 11 11
       0380 1811
0380 1811
0380 1811
                         70 11 11
70 11 11
                         70 11 11
                         70 11 11
70 11 11
70 11 11
       0380 1811
       0380 1813
       0380 1813
       0380 1813
                         78 11 11
                         70 11 11
       0380 1813
                         78 11 11
       0389 1813
                         78 11 11
       0380 1813
                         78 11 11
78 11 11
       0380 1813
0380 1813
                    W
X
Y
                         70 11 11
70 11 11
       0380
             1813
       0380 1813
0380 1814
0380 1815
                         70 11 11
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Approved For Release 2008/11/20 : CIA-RDP78B03824A001200010067-0
                     78 11 11
      0380 1815 N
      0380 1815
                     78 11 11
     0380 1815
                U
                     78 11 11
     0380 2301
                     78 11 11
                 8
                     78 11 11
     Ø38Ø 23Ø1
     0380 2301 D
                     70 11 11
                     70 11 11
70 11 11
70 11 11
     8388 2381 E
     0380 2301 F
     0380 2301 J
     0380 2301 K
                     70 11 11
     0380 2301 L
0380 2301 M
                     78 11 11
                     70
                        11 11
     0380 2301 R
                     78 11 11
     0380 2301 S
                     70 11 11
78 11 11
     8388 2381
     0380 2301 Y
                     70 11 11
70 11 11
70 11 11
     0380 2301 Z
     0380 2302
     0380 2305 F
                     79 11 11
78 11 11
     0380 2306 A
     0380 2306 B
                     70 11 11
     0380 2306 G 70 11 11
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